

Shizuoka Seiki Co., Ltd.

Far Infrared Heater FIR 2000



Far infrared ray and wide radiant heat. Becoming warm from inside.

This heater carries the properties of far infrared heat which by nature is able to penetrate deeper into objects in the way sun light works.

Kev Features

- Clean Exhaust by perfect combustion
- Low noise design allows for quiet operation
- Non-open flame safety design
- Space saving, thin-flat design
- Can be operated with built-in-thermostat

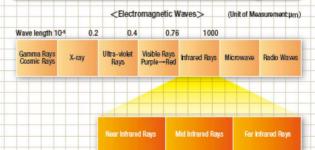
Main Applications

- Providing heat for event sites
- Heating for stores
- Heat for factories and warehouses

Specifications

Item Model	FIR2000
Heat Output	67,500 BTU/hr
Fuel	Kerosene or Fuel-Oil no heavier than No.2(Diesel)
Fuel Consumption	0.5 gallons/hr
Tank Capacity	12 gallons
Continuous Operating Time	24 hours
Power Source	AC 120V 60Hz
Power Consumption	in ignition: 60W in burning: 40W
External Dimension (H×W×D)	48.6×12.6×50.9 (inch)
Safety Devices	Flame monitor, Overheat prevention, Over-current shorting, Motor overheat prevention, Tip-over switch, Motor rotation detection
Carbon monoxide density	0 ppm
Operating Noise Level	50 dB (A)

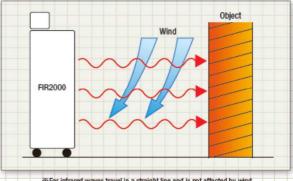
Facts about Far Infrared Ray



Features of Far Infrared Rays

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- · Far infrared ray has the longest rays among infrared rays. With high permeability into objects, it is able to heat not only on the surface but also inside simultaneously.
- · By the nature of far infrared rays, the object's surface temperature is relatively low and safe.



Far infrared waves travel in a straight line and is not affected by wind

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